

SECURITY AND SURVEILLANCE SYSTEM

ABSTRACT OF THE DISCLOSURE

A security and surveillance system (10) uses a processor (40) to generate an infrared coded signal for performing a specific function. A detector (12) monitors a zone of surveillance (A) and generates an activation signal in response to the detection of an intruder in the zone. The activation signal triggers the processor (40) to generate an infrared coded signal to perform a specific function corresponding to the triggered zone of surveillance (A). In a specific application, a camera switcher (38) transmits an appropriate camera signal to a television monitor (36) and infrared coded signals generated by the processor (40) control and command the television monitor (36) to display the images from the video camera (20) in response to an intruder detection.